WHAT IS CLAIMED IS:

1. A readable-by-computer recording medium recorded with a program read by a computer to manage data generated by a plurality of organizations on the basis of communication data transferred

5 and received between said organizations, which executes:

inputting the communication data sent from a first organization to a second organization;

simulating a first intra-organization procedure executed in said first organization when sending the communication data;

10 and

recording first data generated by the first intra-organization procedure.

2. A readable-by-computer recording medium recorded with

15 a program read by a computer to manage data generated by a plurality of organizations on the basis of communication data transferred and received between said organizations, which executes:

inputting the communication data sent from a first organization to a second organization;

20 detecting reply data to the communication data sent to said first organization from said second organization;

simulating an intra-organization procedure executed in said second organization when sending the communication data; and

25 recording data generated by the intra-organization procedure.

3. A readable-by-computer recording medium recorded with a program according to claim 1, wherein said computer further executes:

detecting reply data to the communication data sent to
5 said first organization from said second organization;

simulating a second intra-organization procedure executed in said second organization when sending the communication data; and

recording second data generated by the second
10 intra-organization procedure.

4. A readable-by-computer recording medium recorded with a program according to claim 3, wherein said computer further executes comparing the first data with the second data, and
15 detects difference data between the organizations.

5. A readable-by-computer recording medium recorded with a program according to claim 3, wherein said computer further executes coupling the first data and the second data together,
20 and tracks the procedures executed between the organizations.

6. An organization activity management method of managing data generated by a plurality of organizations on the basis of communication data transferred and received between said
25 organizations, said method comprising:

inputting the communication data sent from a first organization to a second organization;

simulating a first intra-organization procedure executed in said first organization when sending the communication data; and

recording first data generated by the first

5   intra-organization procedure.

7. An organization activity management method of managing data generated by a plurality of organizations on the basis of communication data transferred and received between said

10   organizations, said method comprising:

inputting the communication data sent from a first organization to a second organization;

detecting reply data to the communication data sent to said first organization from said second organization;

15   simulating an intra-organization procedure executed in said second organization when sending the communication data; and

recording data generated by the intra-organization procedure.

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8. An organization activity management method according to claim 6, further comprising:

detecting reply data to the communication data sent to said first organization from said second organization;

25   simulating a second intra-organization procedure executed in said second organization when sending the communication data; and

recording second data generated by the second intra-organization procedure.

9. An organization activity management method according to claim 8, further comprising comparing the first data with the second data,

wherein difference data between the organizations are detected.

10. An organization activity management method according to claim 8, further comprising coupling the first data and the second data together,

wherein the procedures executed between the organizations are tracked.

11. An information processing system managing data generated by a plurality of organizations on the basis of communication data transferred and received between said organizations, said system comprising:

a module inputting the communication data sent from a first organization to a second organization;

a module simulating a first intra-organization procedure executed in said first organization when sending the communication data; and

a module recording first data generated by the first intra-organization procedure.

12. An information processing system managing data generated by a plurality of organizations on the basis of communication data transferred and received between said organizations, said system comprising:

5   a module inputting the communication data sent from a first organization to a second organization;

a module detecting reply data to the communication data sent to said first organization from said second organization;

a module simulating an intra-organization procedure

10   executed in said second organization when sending the communication data; and

a module recording data generated by the intra-organization procedure.

15   13. An information processing system according to claim 11, further comprising:

a module detecting reply data to the communication data sent to said first organization from said second organization;

a module simulating a second intra-organization procedure

20   executed in said second organization when sending the communication data; and

a module recording second data generated by the second intra-organization procedure.

25   14. An information processing system according to claim 13, further comprising a module comparing the first data with the second data,

wherein difference data between the organizations are detected.

15. An information processing system according to claim 13, further comprising a module coupling the first data and the second data together,

wherein the procedures executed between the organizations are tracked.